

Day : Thursday
Date: 10/6/2005

Time: 12:26:15


PALM INTRANET

Inventor Name Search Result

Your Search was:

Last Name = MONSHEIMER

First Name = SYLVIA

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>08170742</u>	Not Issued	161	12/21/1993	COUPLING ELEMENT FOR TRANSMITTING TORQUES AND PROCESS FOR THE PRODUCTION THEREOF	MONSHEIMER, SYLVIA
<u>10329531</u>	Not Issued	41	12/27/2002	Liquid-or vapor-conducting system with a jointing zone made from a coextruded multilayer composite	MONSHEIMER, SYLVIA
<u>10637613</u>	Not Issued	161	08/11/2003	Laser sintering powder with improved recycling properties, process for its production, and use of the laser sintering powder	MONSHEIMER, SYLVIA
<u>10637637</u>	Not Issued	61	08/11/2003	Laser sinter powder with metal soaps, process for its production, and moldings produced from this laser sinter powder	MONSHEIMER, SYLVIA
<u>10665472</u>	Not Issued	71	09/22/2003	Polymer powders for SIB processes	MONSHEIMER, SYLVIA
<u>10670528</u>	Not Issued	71	09/26/2003	Pipe connection	MONSHEIMER, SYLVIA
<u>10685525</u>	Not Issued	41	10/16/2003	Laser-sintering powder containing titanium dioxide particles, process for its preparation, and moldings produced therefrom	MONSHEIMER, SYLVIA
<u>10694937</u>	Not Issued	41	10/29/2003	Bending element with behavior dependent on the direction of rotation	MONSHEIMER, SYLVIA
<u>10700535</u>	Not Issued	20	11/05/2003	Polyamide powder with long-lasting, consistently good flowability	MONSHEIMER, SYLVIA
<u>10799874</u>	Not	30	03/15/2004	Process for producing three-	MONSHEIMER,

	Issued			dimensional objects by means of microwave radiation	SYLVIA
<u>10799875</u>	Not Issued	61	03/15/2004	Laser-sintering powder with PMMI, PMMA, and/or PMMI-PMMA copolymers, process for its preparation, and moldings produced from this laser-sintering powder	MONSHEIMER, SYLVIA
<u>10826334</u>	Not Issued	83	04/19/2004	Ultrasound welding of plastics components	MONSHEIMER, SYLVIA
<u>10892092</u>	Not Issued	20	07/16/2004	Polymer powder with phosphonate-based flame retardant, process for its production, and moldings produced from this polymer powder	MONSHEIMER, SYLVIA
<u>10901204</u>	Not Issued	30	07/29/2004	Laser sinter powder with a metal salt and a fatty acid derivative, process for its production, and moldings produced from this laser sinter powder	MONSHEIMER, SYLVIA

Inventor Search Completed: No Records to Display.

Search Another: Inventor

Last Name	First Name	
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PALM INTRANET
Inventor Name Search Result

Your Search was:

Last Name = GERTH

First Name = CHRISTIAN

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>06582645</u>	4521554	250	02/22/1984	POLYBUTYLENE TEREPHTHALATE MOLDING COMPOSITION WITH HIGH COLD IMPACT STRENGTH AND AMENABLE TO THERMOPLASTIC PROCESSING	GERTH, CHRISTIAN
<u>06655283</u>	Not Issued	161	09/28/1984	PROCESS FOR THE PRODUCTION OF A FUNCTIONALIZED POLY- ALPHA-OLEFIN ELASTOMER AND ITS USE FOR THE MANUFACTURE OF IMPACT- RESISTANT, THERMOPLASTIC COMPOSITIONS	GERTH, CHRISTIAN
<u>06705168</u>	4555550	250	02/25/1985	MOLDING COMPOSITIONS BASED ON HIGH MOLECULAR WEIGHT POLYETHER ESTER AMIDES	GERTH, CHRISTIAN
<u>06776075</u>	4708986	150	09/13/1985	PROCESS FOR PRODUCING THERMOPLASTIC MOLDING COMPOSITIONS FROM POLYCONDENSATION RESINS AND AQUEOUS LATEXES	GERTH, CHRISTIAN
<u>06829254</u>	4731413	150	02/14/1986	MOLDING COMPOSITIONS BASED ON LINEAR, HIGH- MOLECULAR WEIGHT POLYESTERS	GERTH, CHRISTIAN
<u>06843478</u>	Not Issued	161	03/24/1986	LOW-TEMPERATURE IMPACT RESISTANT, THERMOPLASTICALLY PROCESSABLE POLYALKYLENE TEREPHTHALATE MOLDING COMPOSITION	GERTH, CHRISTIAN

<u>06865968</u>	4728693	150	05/22/1986	IMPACT-RESISTANT THERMOPLASTIC MOLDING COMPOUNDS BASED ON POLYPHENYLENE ETHERS, POLYOCTENYLENES AND POLYAMIDES	GERTH, CHRISTIAN
<u>07066158</u>	Not Issued	163	06/25/1987	PROCESS FOR PRODUCING THERMOPLASTIC MOLDING COMPOSITIONS FROM POLYCONDENSATION RESINS AND AQUEOUS LATEXES	GERTH, CHRISTIAN
<u>07133964</u>	4904733	150	12/16/1987	PROCESS FOR PRODUCING THERMOPLASTIC MOLDING COMPOSITIONS FROM POLYCONDENSATION RESINS AND AQUEOUS LATEXES	GERTH, CHRISTIAN
<u>07346747</u>	Not Issued	166	05/03/1989	PROCESS FOR CHEMICALLY BONDING MOLDING COMPOSITIONS BASED ON ALIPHATIC POLYAMIDES TO RUBBERS CONTAINING CARBOXYL GROUPS AND THE MATERIALS PRODUCED BY THIS PROCESS	GERTH, CHRISTIAN
<u>07657953</u>	5132182	150	02/21/1991	PROCESS FOR CHEMICALLY BONDING MOLDING COMPOSITIONS BASED ON ALIPHATIC POLYAMIDES TO RUBBERS CONTAINING CARBOXYL GROUPS AND THE MATERIALS PRODUCED BY THIS PROCESS	GERTH, CHRISTIAN
<u>07818591</u>	5258213	150	01/09/1992	MULTILAYER THERMOPLASTIC COMPOSITES	GERTH, CHRISTIAN
<u>10665472</u>	Not Issued	71	09/22/2003	Polymer powders for SIB processes	GERTH, CHRISTIAN

Inventor Search Completed: No Records to Display.

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Last Name	First Name
<input type="text" value="gerth"/>	<input type="text" value="christian"/>

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PALM INTRANET
Inventor Name Search Result

Your Search was:

Last Name = BAUMANN

First Name = FRANZ-ERICH

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>08205731</u>	5405936	150	03/04/1994	LIQUID-MELT ALIPHATIC DICARBOXYLIC ACIDS	BAUMANN, FRANZ-ERICH
<u>08724505</u>	6149836	150	09/30/1996	LIQUID SOLUTIONS OF DICARBOXYLIC ACIDS	BAUMANN, FRANZ-ERICH
<u>09441137</u>	6316537	150	11/17/1999	PRODUCT WITH ANTISTATIC PROPERTIES	BAUMANN, FRANZ-ERICH
<u>09510302</u>	6335101	150	02/22/2000	Composite having more than one layer	BAUMANN, FRANZ-ERICH
<u>09886217</u>	6579581	150	06/22/2001	POLYMER BLEND HAVING GOOD LOW-TEMPERATURE IMPACT STRENGTH	BAUMANN, FRANZ-ERICH
<u>09962581</u>	6656997	150	09/26/2001	PRODUCT WITH ANTISTATIC PROPERTIES	BAUMANN, FRANZ-ERICH
<u>10021355</u>	6677015	150	12/19/2001	MOLDING COMPOSITION WITH GOOD CAPABILITY FOR BLOW MOLDING	BAUMANN, FRANZ-ERICH
<u>10317122</u>	Not Issued	71	12/12/2002	pH-regulated polyamide powder for cosmetic applications	BAUMANN, FRANZ-ERICH
<u>10347439</u>	6884485	150	01/21/2003	MOLDING COMPOSITION BASED ON POLYETHERAMIDES	BAUMANN, FRANZ-ERICH
<u>10603710</u>	6766091	150	06/26/2003	POLYMERIC OPTICAL CONDUCTORS	BAUMANN, FRANZ-ERICH
<u>10637613</u>	Not Issued	161	08/11/2003	Laser sintering powder with improved recycling properties, process for its production, and use of the laser sintering powder	BAUMANN, FRANZ-ERICH
<u>10637637</u>	Not Issued	61	08/11/2003	Laser sinter powder with metal soaps, process for its production, and moldings produced from this laser sinter powder	BAUMANN, FRANZ-ERICH
<u>10665472</u>	Not	71	09/22/2003	Polymer powders for SIB	BAUMANN,

	Issued			processes	FRANZ-ERICH
<u>10685525</u>	Not Issued	41	10/16/2003	Laser-sintering powder containing titanium dioxide particles, process for its preparation, and moldings produced therefrom	BAUMANN, FRANZ-ERICH
<u>10700535</u>	Not Issued	20	11/05/2003	Polyamide powder with long-lasting, consistently good flowability	BAUMANN, FRANZ-ERICH
<u>10701429</u>	Not Issued	168	11/06/2003	Product with antistatic properties	BAUMANN, FRANZ-ERICH
<u>10799874</u>	Not Issued	30	03/15/2004	Process for producing three-dimensional objects by means of microwave radiation	BAUMANN, FRANZ-ERICH
<u>10799875</u>	Not Issued	61	03/15/2004	Laser-sintering powder with PMMI, PMMA, and/or PMMI-PMMA copolymers, process for its preparation, and moldings produced from this laser-sintering powder	BAUMANN, FRANZ-ERICH
<u>10892089</u>	Not Issued	30	07/16/2004	Molding composition based on polyetheramides	BAUMANN, FRANZ-ERICH
<u>10892092</u>	Not Issued	20	07/16/2004	Polymer powder with phosphonate-based flame retardant, process for its production, and moldings produced from this polymer powder	BAUMANN, FRANZ-ERICH
<u>10901204</u>	Not Issued	30	07/29/2004	Laser sinter powder with a metal salt and a fatty acid derivative, process for its production, and moldings produced from this laser sinter powder	BAUMANN, FRANZ-ERICH
<u>10918343</u>	Not Issued	20	08/16/2004	Process for increasing the molecular weight of polyamides	BAUMANN, FRANZ-ERICH

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